IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1. (previously presented) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera sections having pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode to correspond to at least one of the camera sections;

a control unit to select a photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode; and

a display unit provided in the body to show an image photographed by the at least one camera section,

wherein the camera unit comprises a housing to receive the camera sections to be oppositely directed on a same line.

2. (original) The apparatus according to claim 1, wherein the camera unit is installed in the body to be rotatable in relation to the body, and the photographic mode sensed by the mode sensing unit is determined according to a rotated angle of the camera unit.

3. (original) The apparatus according to claim 2, wherein when the camera unit rotates, the mode sensing unit senses photographic modes corresponding to the camera sections in reference to an angle of 180°.

4. (original) The apparatus according to claim 1, wherein the camera sections comprise:

a first camera section used as a digital still camera to photograph still images; and

a second camera section used as a digital video camera to photograph images including moving images, wherein the second camera section has a pixel number lower than a pixel number of the first camera section.

5. (previously presented) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera sections having pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode to correspond to at least one of the camera sections;

a control unit to select a photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode; and

a display unit provided in the body to show an image photographed by the at least one camera section,

wherein the camera sections comprise:

a first camera section used as a digital still camera to photograph still images, and

a second camera section used as a digital video camera to photograph images including moving images, wherein the second camera section has a pixel number lower than a pixel number of the first camera section, and

the first and second camera sections are located so that photographing directions thereof are opposite to each other.

6. (original) The apparatus according to claim 5, wherein the camera unit is installed in the body to be rotatable via a predetermined angle, and the first and second camera sections are symmetrically positioned in reference to a rotation axis of the camera unit.

7. (original) The apparatus according to claim 6, wherein the first and second camera sections are driven when positioned within a predetermined range of the rotated angle of the camera unit.

8. (previously presented) The apparatus according to claim 1, wherein the camera unit further comprises:

a hinge section to rotatably connect the housing to the body.

9. (previously presented) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera sections having pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode to correspond to at least one of the camera sections;

a control unit to select a photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode; and

a display unit provided in the body to show an image photographed by the at least one camera section,

wherein the camera unit comprises:

a housing to receive the camera sections to be oppositely directed on a same line, and

a hinge section to rotatably connect the housing to the body,

wherein the hinge section comprises:

a first hollow shaft member rotatably installed in a bore provided in the housing; and

a second hollow shaft member assembled to be rotatable in relation to the first shaft member and secured in the bore.

10. (original) The apparatus according to claim 8, further comprising:

a battery mount section provided in the housing to removably mount the battery.

11. (original) The apparatus according to claim 8, further comprising:

a flash memory mount section provided in the housing and having a flash memory to store still images.

12. (original) The apparatus according to claim 1, wherein the body comprises:

a microphone unit to receive external acoustic signals; and

a speaker unit to send out recorded sounds.

13. (original) The apparatus according to claim 1, wherein the mode sensing unit comprises:

a selector switch which turns ON one of the camera sections and turns OFF the other, and senses the photographic mode corresponding to the camera unit turned ON by the selector switch.

14. (original) The apparatus according to claim 13, wherein when the camera unit rotates in relation to the body, and the selector switch turns ON the camera unit located within the predetermined range of the rotated angle of the camera unit and turns OFF the remainder.

15. (original) The apparatus according to claim 1, wherein the display unit comprises:

a viewfinder provided in the body to show images photographed by the camera sections; and

a display panel installed to have at least two-axis rotations, wherein the display panel shows images independently of the viewfinder.

16. (original) The apparatus according to claim 4, wherein the first camera section comprises:

a first lens for a digital still camera;

a first CCD for the digital still camera, which converts at least one still image imaged by the first lens into electric signals; and

a first driver controlled by the control unit to drive the first CCD.

17. (original) The apparatus according to claim 4, wherein the second camera section comprises:

a second lens for a digital video camera;

a second CCD for the digital video camera, which converts at least one moving image picked up by the second lens into electric signals; and

a second driver controlled by the control unit to drive the second CCD.

18. (original) The apparatus according to claim 1, wherein the camera unit comprises:

a flash unit to emit light when one of the camera sections photographs.

19. (original) The apparatus according to claim 8, further comprising:

a flash unit provided on top of the housing to pop in and out.

20. (original) The apparatus according to claim 4, wherein the camera unit comprises:

a flash unit to emit light in a direction that the first camera section photographs.

21. (original) The apparatus according to claim 1, further comprising:

a flash memory mount section provided in the body and having a flash memory removably installed to store data including the still images.

22. (original) The apparatus according to claim 21, wherein the flash memory mount section comprises:

a confirming window to confirm whether the flash memory is mounted.

23. (original) The apparatus according to claim 8, wherein at least one end of the housing is formed in a convexly curved shape.

24. (original) The apparatus according to claim 8, wherein a corresponding surface of the body facing the camera unit in the OFF state among the camera sections is formed in a concavely curved shape.

25. (original) The apparatus according to claim 1, wherein a top of the housing is provided with a flash unit mount section, in which a flash unit is removably installed.

26. (original) The apparatus according to claim 1, wherein the body comprises:

a main-body provided with a moving deck, in which the tape cassette is mounted; and

a sub-body extended to a side of the main-body and faced to an end of the camera unit.

27. (original) The apparatus according to claim 26, wherein the display unit comprises:

a viewfinder provided in the main-body;

a display panel installed in the sub-body having at least one axis rotation and driven independently of the viewfinder.

28. (original) The apparatus according to claim 27, wherein the sub-body is provided with a panel seat recess within which the display panel is received and seated.

29. (original) The apparatus according to claim 28, wherein an inside of the panel seating recess is provided with a signal contact terminal for signal connection with an external machine.

30. (original) The apparatus according to claim 28, wherein an inside of the panel seating recess is provided with a speaker unit.

31. (original) The apparatus according to claim 26, wherein opposite ends of the camera unit are formed in a curved shape, and the sub-body is provided with a curved surface curved in a shape to correspond to the curved shape of the opposite ends.

32. (previously presented) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera section shaving pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode to correspond to at least one of the camera sections;

a control unit to select a photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode; and

a display unit provided in the body to show an image photographed by the at least one camera section,

wherein the camera unit comprises:

a housing to receive the camera sections to be oppositely directed on a same line, and

a hinge section to rotatably connect the housing to the body,

wherein the camera sections comprise:

a first camera section installed in the housing and used as a digital still camera to photograph still images; and

a second camera section to photograph images including moving images in a direction opposite to the first camera section, wherein the second camera section has a pixel number smaller than a pixel number of the first camera section.

33. (original) The apparatus according to claim 32, wherein the housing comprises:

first manipulation buttons to manipulate a function of the first camera section; and

second manipulation buttons to manipulate a function of the second camera section.

34. (original) The apparatus according to claim 10, wherein the battery mount section is concavely formed on an external surface of the housing and the battery is directly received and seated in the battery mount section.

35. (original) The apparatus according to claim 10, further comprising:

a locking release unit to release a locking of the battery mounted in the battery mount section; and

a detaching unit to detach the battery from the battery mount section by forcibly pushing out the released battery.

36. (original) The apparatus according to claim 35, wherein the detaching unit comprises:

a pushing projection installed in the bottom of the battery mount section to pop in and out; and

a spring to elastically and outwardly compress the pushing projection.

37. (original) The apparatus according to claim 35, wherein the bottom of the battery section is provided with a pair of power terminals electrically connected to the battery.

38. (original) The apparatus according to claim 37, wherein the locking release section and the power terminals are spaced from each other in opposite directions in the battery mount section.

39. (previously presented) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera sections having pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode to correspond to at least one of the camera sections;

a control unit to select a photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode;

a display unit provided in the body to show an image photographed by the at least one camera section,

wherein the camera unit comprises:

a housing to receive the camera sections to be oppositely directed on a same line, and

a hinge section to rotatably connect the housing to the body, and

a battery mount section provided in the housing to removably mount the battery;

a locking release unit to release a locking of the battery mounted in the battery mount section; and

a detaching unit to detach the battery from the battery mount section by forcibly pushing out the released battery,

wherein the bottom of the battery section is provided with a pair of power terminals electrically connected to the battery, the locking release section and the power terminals are spaced from each other in opposite directions in the battery mount section the detaching unit is provided on the bottom of the battery mount section and positioned more adjacent to the locking release unit than to the power terminals.

40. (previously presented) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera sections having pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode to correspond to at least one of the camera sections;

a control unit to select a photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode;

a display unit provided in the body to show an image photographed by the at least one camera section,

wherein the camera unit comprises:

a housing to receive the camera sections to be oppositely directed on a same line, and

a hinge section to rotatably connect the housing to the body; and a battery mount section provided in the housing to removably mount the battery, wherein the battery mount section is concavely formed on an outside of the housing to be offset about a rotational center of the housing.

41. (original) The apparatus according to claim 10, wherein the battery mount section has at least one concavely curved surface having a radius of curvature.

42. (previously presented) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera sections having pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode to correspond to at least one of the camera sections;

a control unit to select a photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode; and

a display unit provided in the body to show an image photographed by the at least one camera section,

wherein the camera unit comprises:

a housing to receive the camera sections to be oppositely directed on a same line, and

a hinge section to rotatably connect the housing to the body; and

a battery mount section provided in the housing to removably mount the battery,

wherein the battery mount section has at least one concavely curved surface having a radius of curvature,

the housing has a curved surface in at least one end thereof formed to have a center of curvature identical to a center of curvature identical of the concavely curved surface of the battery mount section.

43. (original) The apparatus according to claim 42, wherein the centers of curvature of the curved surface of the housing and the battery mount section coincide with the rotational center of the housing.

44. (previously presented) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera sections having pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode to correspond to at least one of the camera sections;

a control unit to select a photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode; and

a display unit provided in the body to show an image photographed by the at least one camera section,

wherein the camera sections comprise:

a first camera section used as a digital still camera to photograph still images, and

a second camera section used as a digital video camera to photograph images including moving images, wherein the second camera section has a pixel number lower than a pixel number of the first camera section,

wherein the camera unit comprises:

a housing to receive the first and second camera sections to be oppositely oriented with reference to the rotational axis; and

a hinge section to rotatably connect the housing to the body.

45. (original) The apparatus according to claim 44, wherein an outside of the housing comprises:

a battery mount section having a battery removably mounted, and installed to be offset toward the second camera section.

46. (original) The apparatus according to claim 42, wherein a side of the body facing the housing is provided with a curved surface to correspond to the curved surface of the housing and the concavely curved surface of the housing.

47. (original) The apparatus according to clam 46, wherein the curved surface of the housing, the concavely curved surface and the curved surface of the body have an identical rotational center and a different radii of curvature.

48. (original) The apparatus according to claim 33, further comprising:

third manipulation buttons_to allow common manipulation of the individual functions of the first camera section and the second camera section according to the selected mode.

49. (original) The apparatus according to claim 33, wherein the first and second manipulation buttons are selectively positioned in predetermined positions to correspond to driving modes of the first and second camera sections.

50. (original) The apparatus according to claim 49, wherein the first and second manipulation buttons are mounted on first and second surfaces of the housing, respectively, the first and second surfaces being oppositely positioned to each other.

51. (currently amended) An image photographing apparatus, comprising:

a body, on which a tape cassette is removably mounted;

a camera unit installed in the body and provided with a plurality of camera sections having pixel numbers and independently driven;

a mode sensing unit to sense a photographic mode from among a plurality of different photographic modes to correspond to at least one of the camera sections;

a control unit to select the photographic mode according to a signal transferred from the mode sensing unit and to drive the camera unit to correspond to the selected photographic mode; and

a display unit provided in the body to show an image photographed by the camera section,

wherein the camera unit is installed in the body to be rotatable in relation to the body, and the photographic mode sensed by the mode sensing unit is determined from among the different photographic modes according to a rotated angle of the camera unit.